Docket No. 23473.00

Serial No: 10/677,293

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IN THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the present

application.

<u>Listing of Claims:</u>

--1. (Currently Amended) An integral golf ball lifter for attachment to a shaft such as a

golf club grip having a generally cylindrical body having a central axis, said body being made of

resilient elastomeric material and comprising:

a tubular attachment portion extending along said central axis;

said attachment portion defining a grip receiving cavity having an entrance lip, an inner

sidewall, an inner endwall, an outer sidewall, and a circumferential outer edge, said inner

sidewall extending axially from said entrance lip to said inner endwall, said outer sidewall

extending axially from said entrance lip to said circumferential outer edge; and

a tubular golf ball engaging portion

extending axially outward from said attachment portion along said central axis;

said golf ball engaging portion having a generally cylindrical wall extending from said

circumferential outer edge and an inner end wall; said cylindrical wall and said inner end wall

defining a golf ball receiving cavity; said cylindrical wall comprising gripping fingers extending

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axially outward from an axial location spaced from said inner wall and defined by longitudinal

edges forming slits therebetween; said gripping fingers having gripping gripping finger lips at a

common axial end location;

wherein said ball engaging portion tapers axially inward from said circumferential outer

edge to said gripping finger lips;

whereby said golf ball lifter is mounted on a shaft such as a golf club grip by means of

said attachment portion grip receiving cavity;

whereby said gripping finger lips are placed over and against the upper portion of a golf

ball resting on a surface such as a grassy surface or the bottom of a golf cup by a users

manipulating a golf club shaft extending from the a golf club grip; and

whereby said user applies downward pressure on the shaft, forcing said gripping fingers

to expand radially outward around the upper surface of the golf ball to a point such that said

gripping fingers grasp the ball within said ball receiving cavity with sufficient force to allow the

ball to be lifted from the surface to an elevation easily reached by the user's hand by

manipulation of the shaft.

2. (Original) The golf ball lifter of claim 1, wherein each said gripping finger has an

inner wall surface and comprises at least one gripping rib extending radially inward from said

inner wall surface and extending axially parallel to said gripping finger lip in the vicinity thereof.

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3. (Original) The golf ball lifter of claim 2, wherein an outer one of said at least one

gripping ribs is a radially inward extension of said gripping finger lip.

4. (Currently Amended) The golf ball lifter of claim 3, further comprising a second

gripping rib spaced radially axially inward from said outer gripping rib.

5. (Original) The golf ball lifter of claim 4, wherein said gripping fingers are each in the

form of a truncated triangle, said lips forming a segmented circle.

6. (Original) The golf ball lifter of claim 5, wherein said gripping fingers define

triangular slits extending from a point axially spaced outward from said circumferential outer

edge outward to said gripping finger lips.

7. (Original) The golf ball lifter of claim 6, wherein said golf ball engaging portion

cylindrical wall defines circular gripping finger edge joints from which corresponding said

triangular slits longitudinally outwardly extend.

8. (Original) The golf ball lifter of claim 7, wherein said golf ball engaging portion

comprises four golf ball engaging fingers defining four triangular slits.

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9. (Canceled)

10. (Currently Amended) The golf ball lifter of claim 9 1, wherein said tubular

attachment portion outer wall tapers axially inward from said circumferential outer edge to said

entrance lip.

11. (Currently Amended) The golf ball lifter of claim 10, wherein said resilient

elastomeric material is flexible, yet relatively stiff plastic or rubber material such as that used to

make furniture leg coasters.

12. (Original) The golf ball lifter of claim 10, wherein said gripping fingers are identical

in dimensions.

13. (Original) The golf ball lifter of claim 10, wherein said each of said gripping ribs

extend the entire radial distance between longitudinal edges of its respective gripping finger.

14. (Original) The golf ball lifter of claim 10, wherein the overall length of said

cylindrical body is about 2 3/4 inches and the maximum diameter is about 1 5/8 inches at said

circumferential outer edge.

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15. (Original) The golf ball lifter of claim 10, wherein the maximum diameter of said

grip attachment lip is about 1 5/16 inches, the inside diameter of tubular attachment portion

forming said grip receiving cavity is about 1 1/16 inches, and the depth of the grip receiving

cavity is about 1 1/16 inches axial length between said lip and said inner wall thereof.

16. (Original) The golf ball lifter of claim 10, wherein the diameter of the ball engaging

portion when at rest is about 1 3/8 inches at said gripping finger lips, the internal axial length of

said golf ball receiving cavity between said finger lips and said inner wall is about 1 1/4 inches,

and the thickness of the engaging portion wall including said gripping fingers is about 1/8 inch.

17. (Original) The golf ball lifter of claim 16, wherein the diameter of said circular

finger edge joints is about 1/4 inch and the spacing between gripping fingers at rest as measured

between the respective lips is about 3/8 inches.

18. (Original) The golf ball lifter of claim 16, wherein the radial thickness of the bead

shaped gripping ribs is about from 1 to 2 millimeters and the axial spacing of said inner gripping

rib from said outer gripping rib is about 0.5 millimeters.--

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